NEUE URANOMETRIE

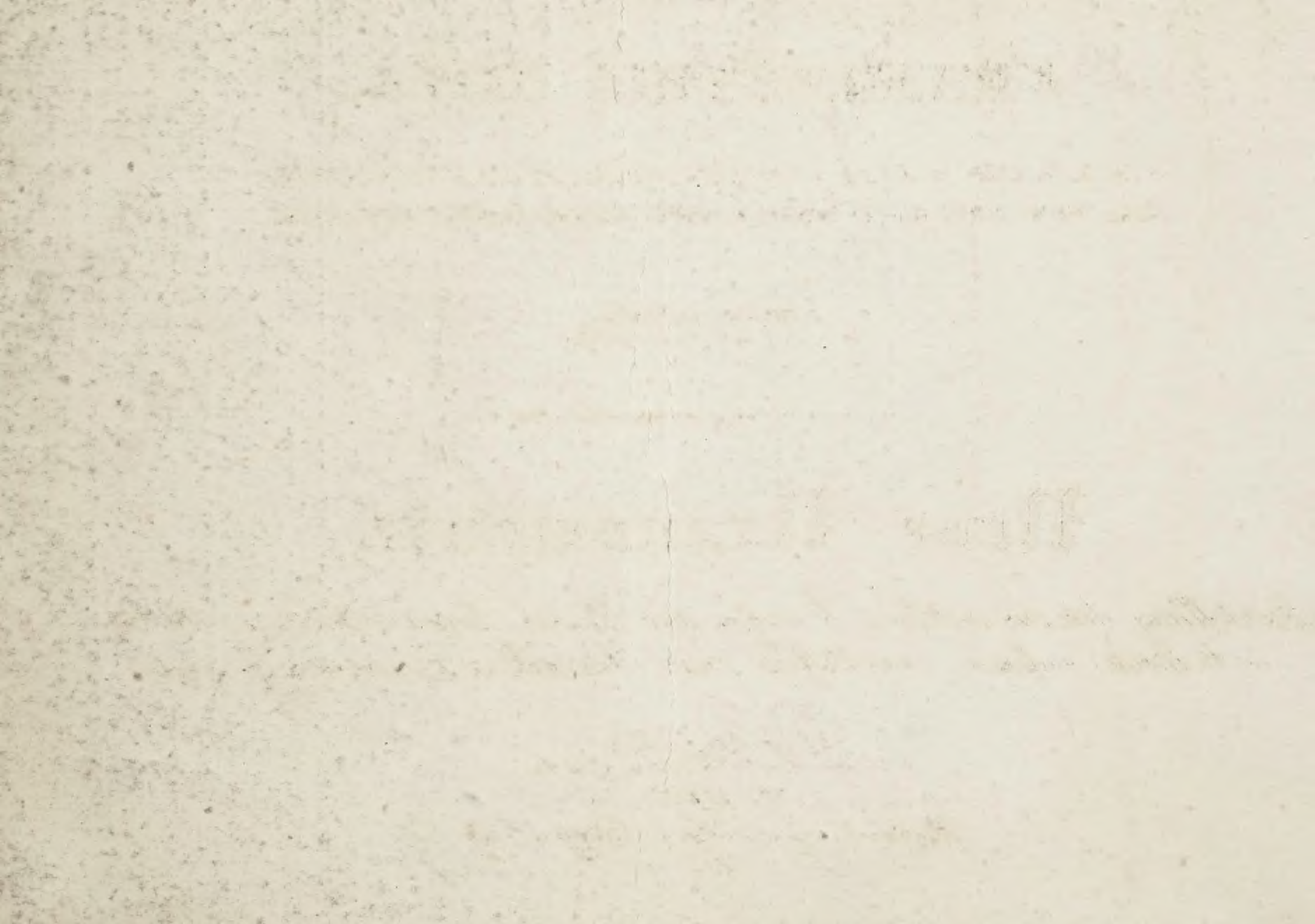
von

D. Fr. Argelander

Prof. der Astron. und Direktor der Sternwarte in Bonn.

Berlin. Verlag von Simon Schropp u. Comp.

1843.



URANOMETRIA NOVA.

STELLAE PER MEDIAM EUROPAM SOLIS OCULIS CONSPICUAE
SECUNDUM VERAS LUCIS MAGNITUDINES E COELO IPSO DESCRIPTAE

A

D. FR. ARGELANDRO.
ASTRON. PROF. P. O. SPECULAEQUE ASTRON. BONN. DIRECT.



Neue Uranometrie.

Darstellung der im mittlern Europa mit blossen Augen sichtbaren Sterne nach ihren wahren, unmittelbar vom Himmel entnommenen Grössen

von

D. Fr. Argelander.
Prof. der Astron. und Direktor der Sternwarte in Bonn.

Gestochen von Kliewer und Schätzig.

Berlin, Verlag von Simon Schropp u. Comp.

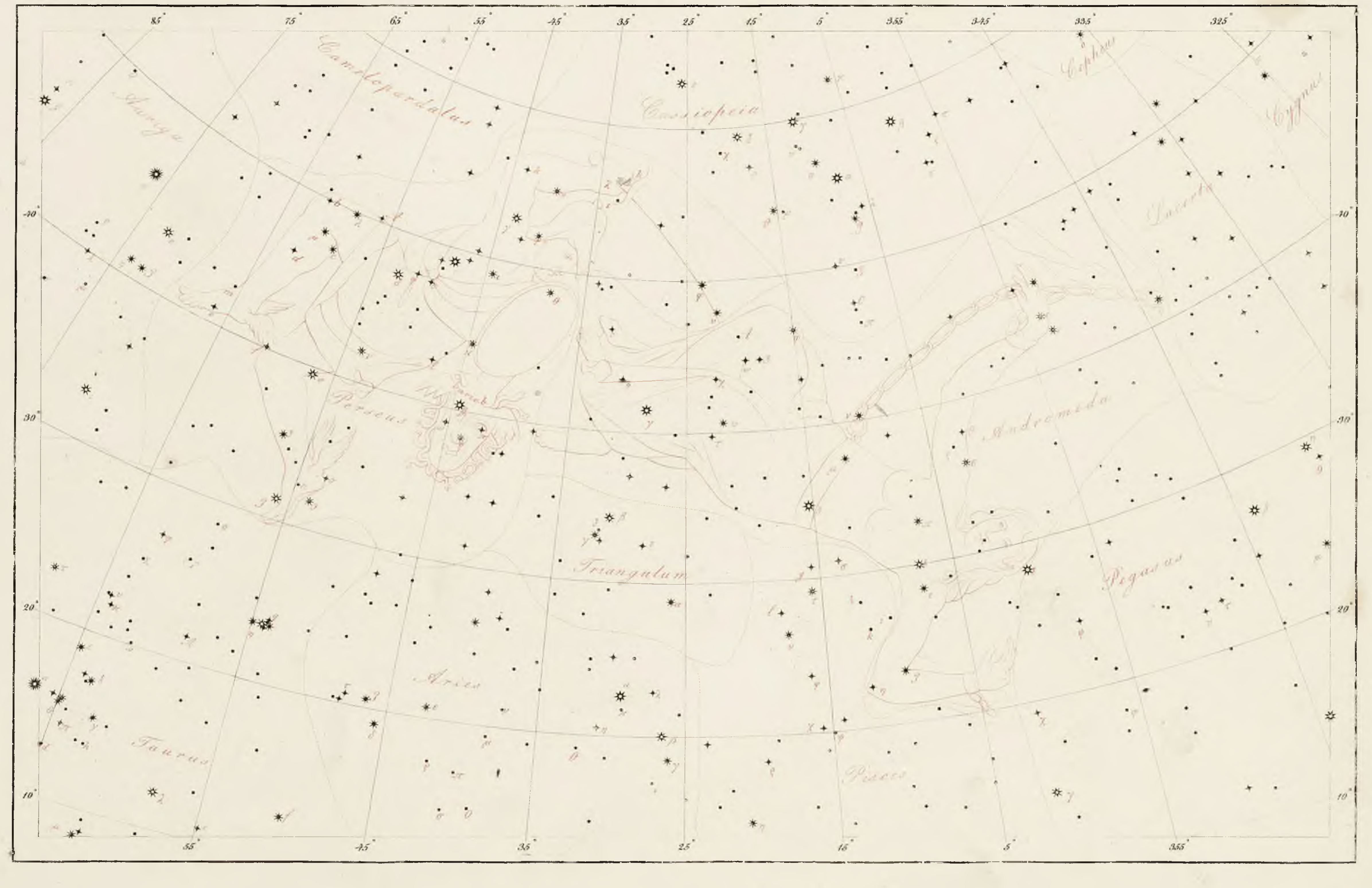
1843.



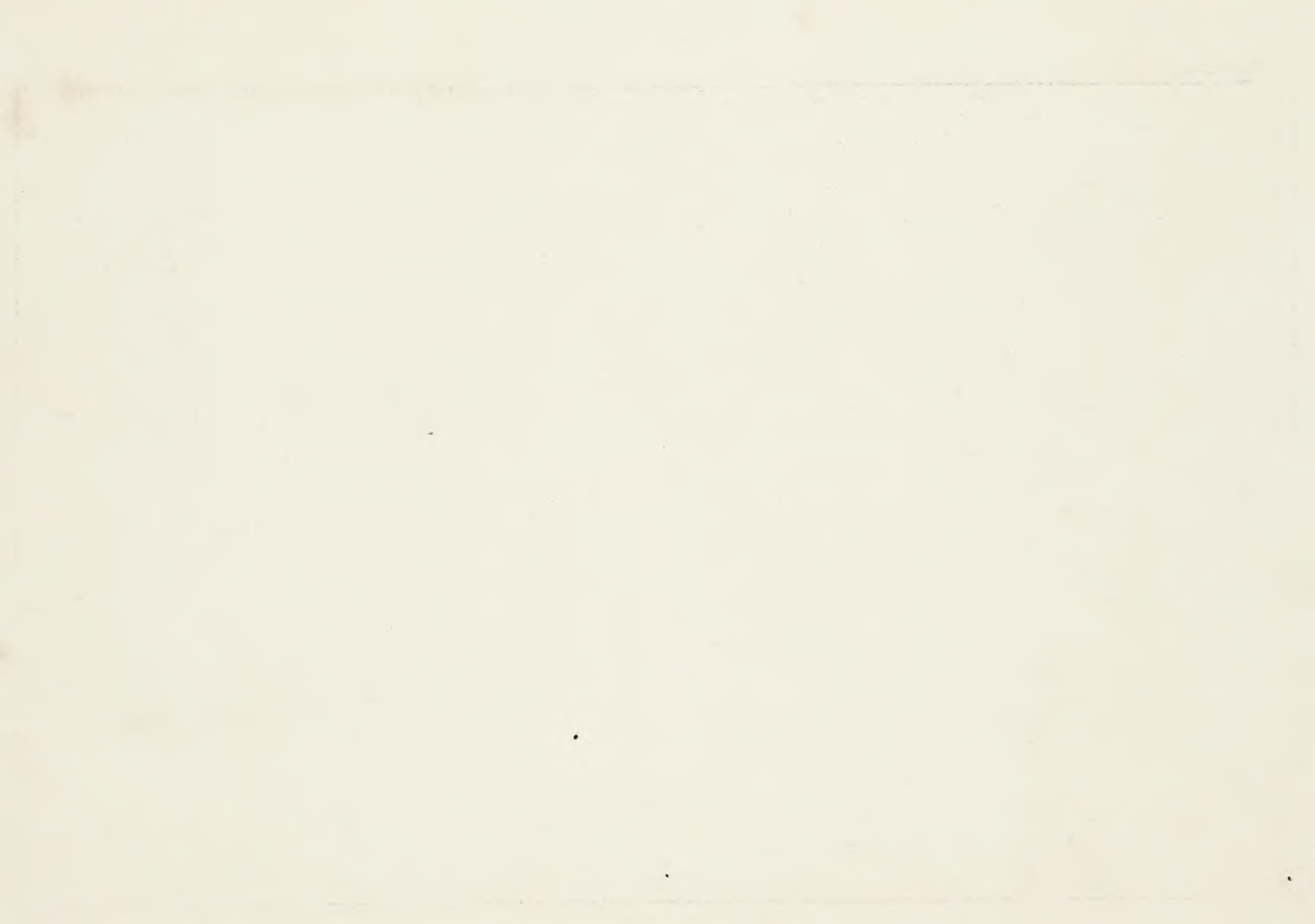


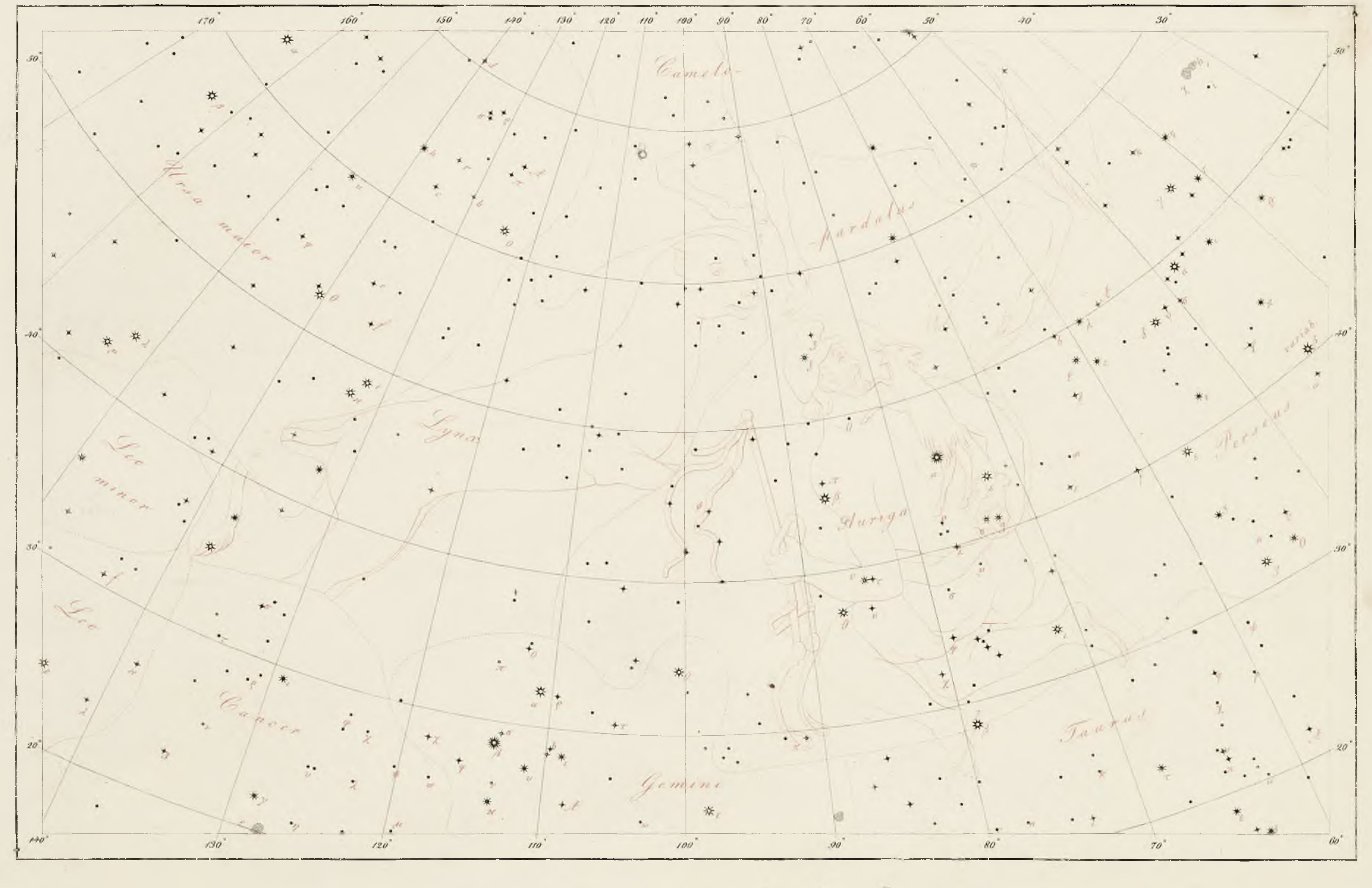
1^m 2^m 3^m 4^m 5^m 6^m nebula   cumulus





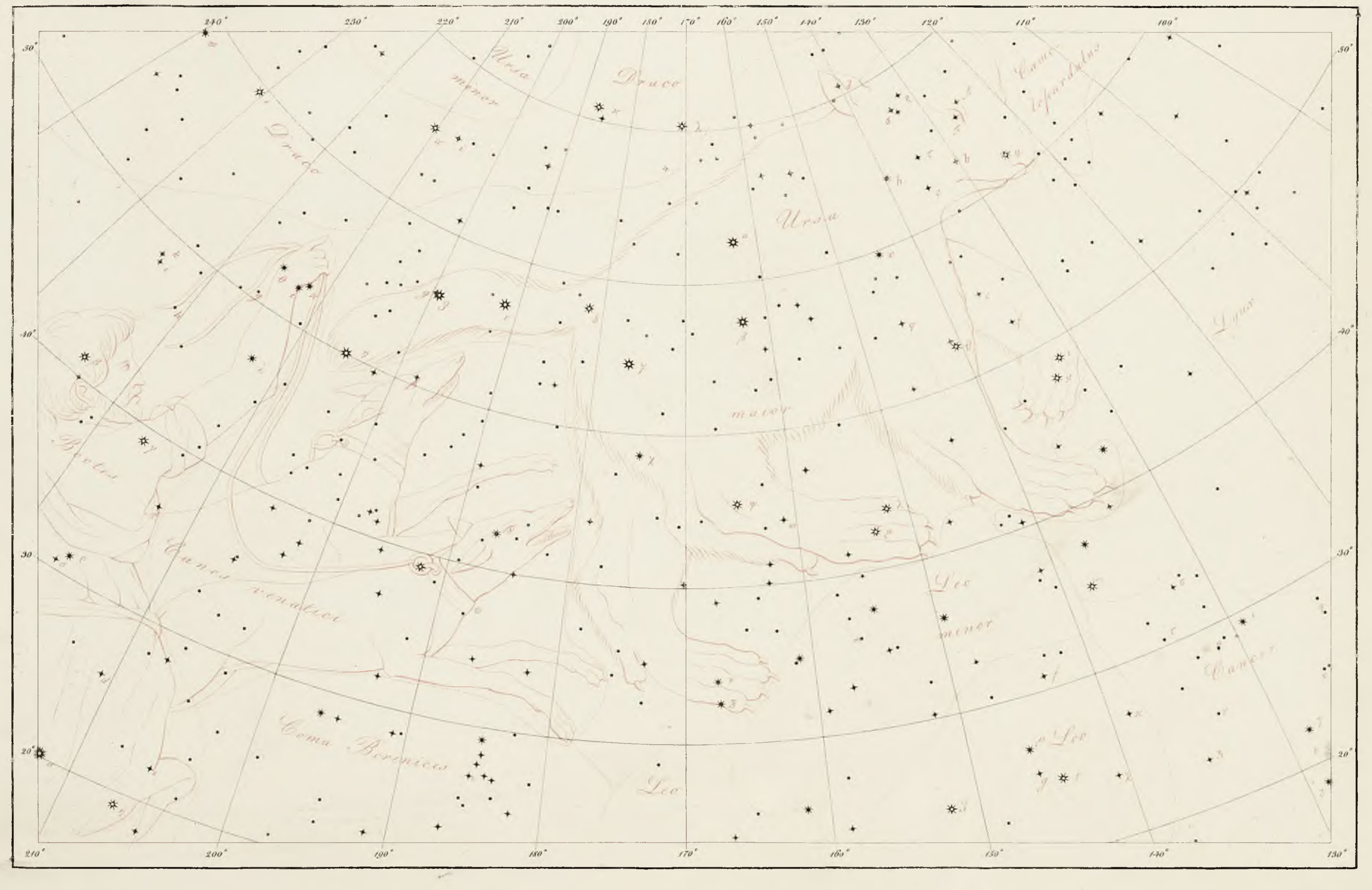
1ᵐ 2ᵐ 3ᵐ 4ᵐ 5ᵐ 6ᵐ nebula cumulus





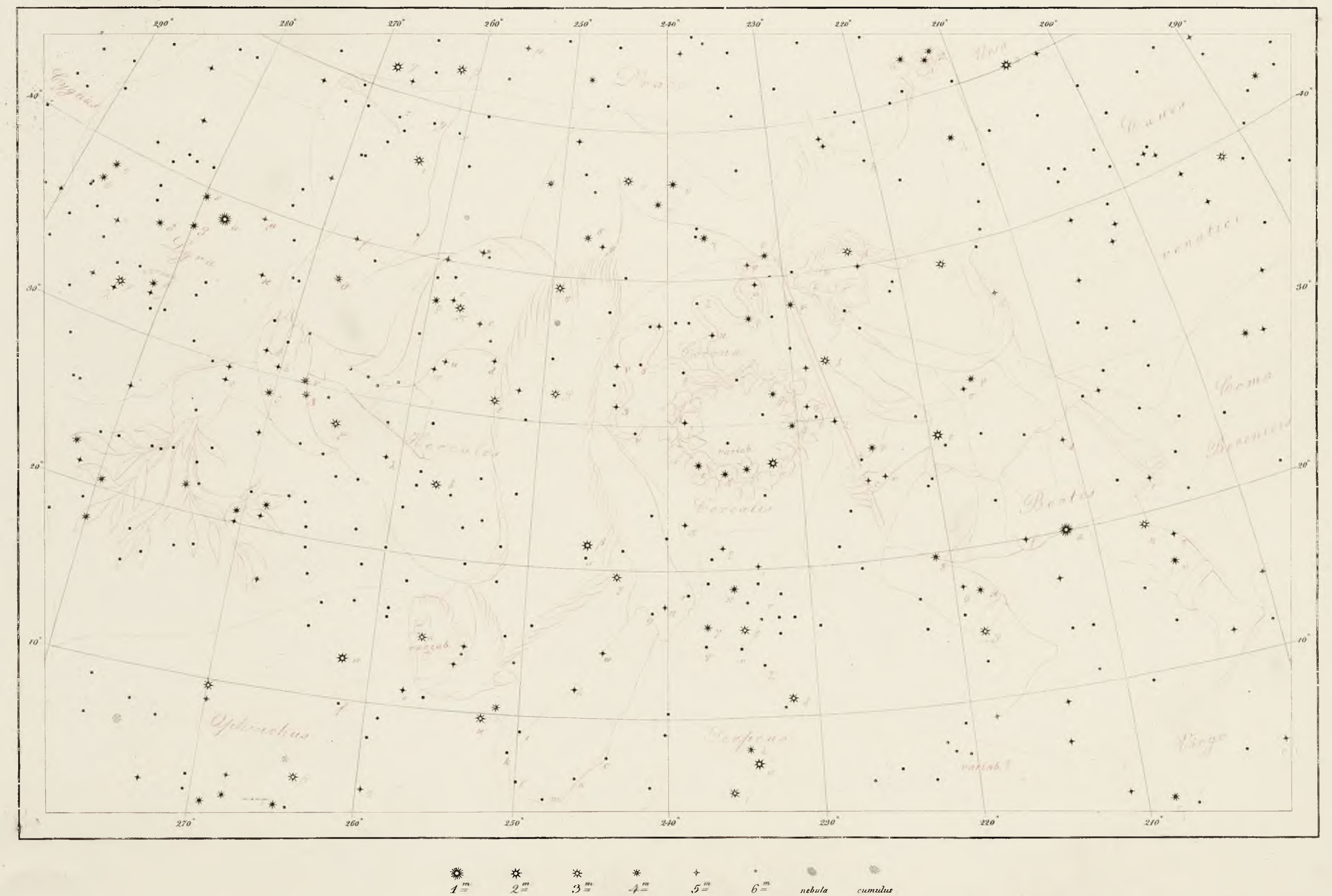
1^m	2^m	3^m	4^m	5^m	6^m	nebula	cumulus



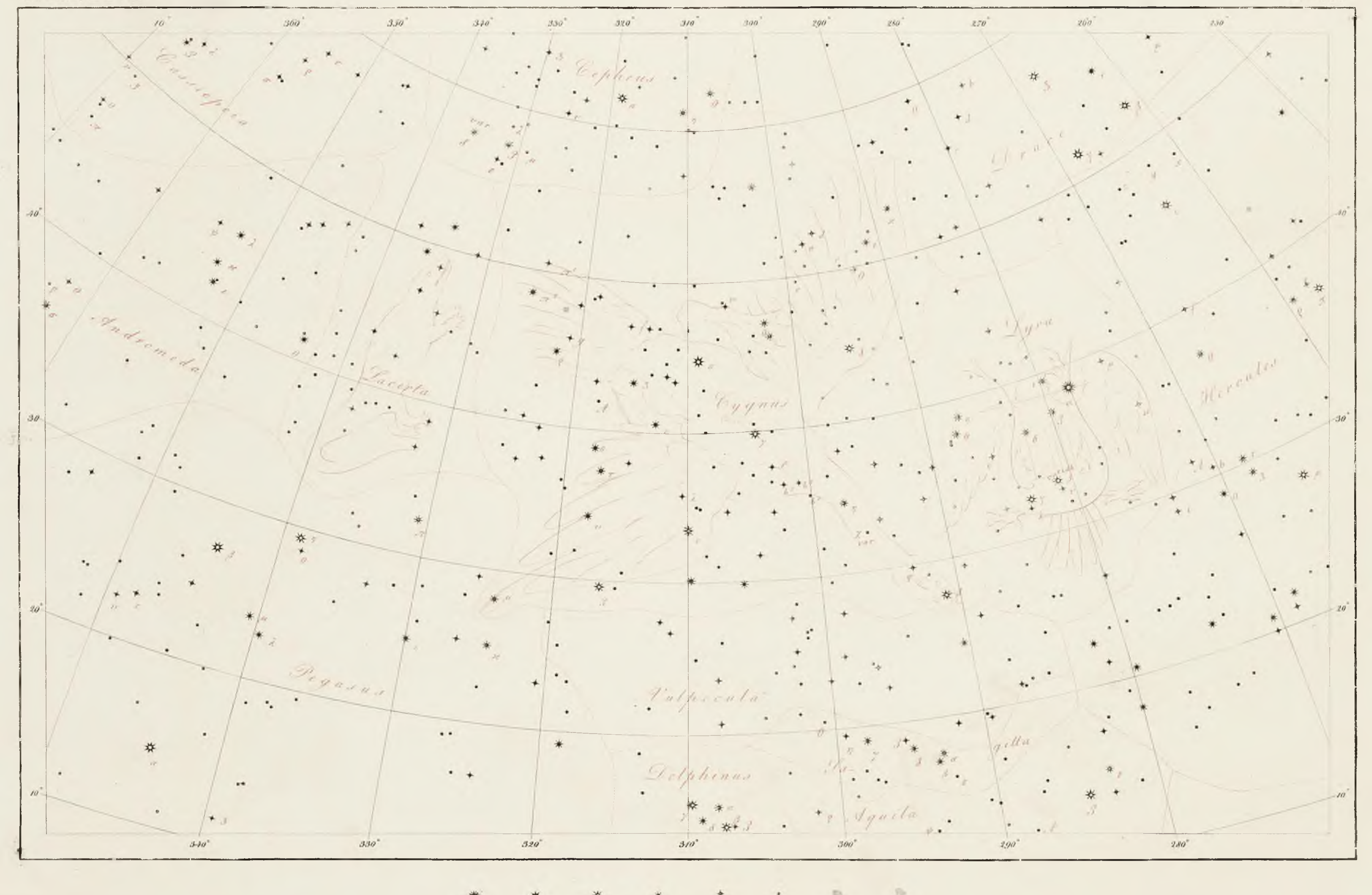


1^m 2^m 3^m 4^m 5^m 6^m nebula cumulus



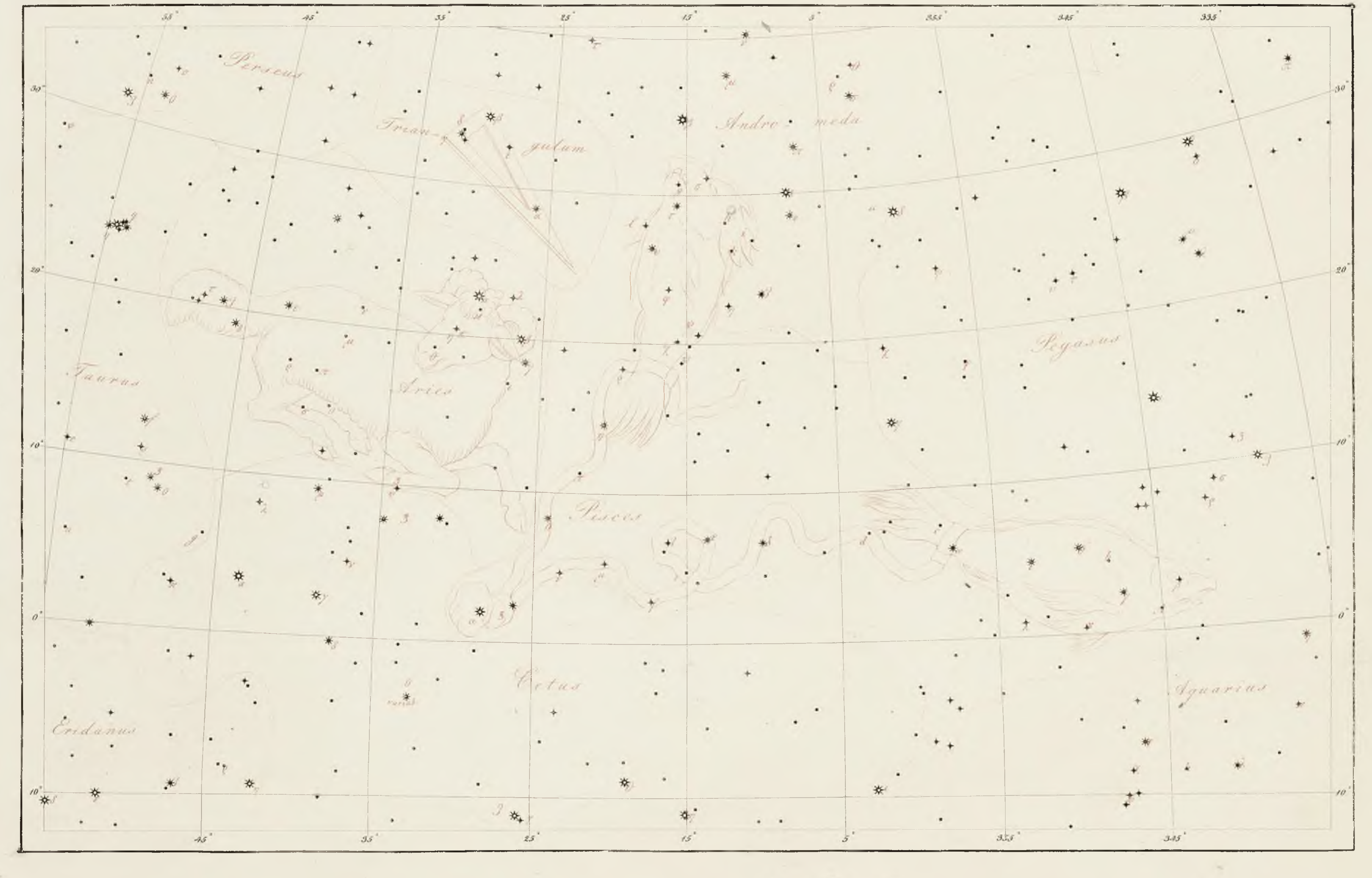

290°
280°
270°
260°
250°
240°
230°
220°
210°
200°
190°
40°
30°
20°
10°
Cygnus
Draco
Lyra
Hercules
Corona
Borealis
Bootes
Canes venatici
Coma Berenices
Ophiuchus
Serpens
Virgo
variab.
1m
2m
3m
4m
5m
6m
nebula
cumulus





1m 2m 3m 4m 5m 6m nebula cumulus





1^m 2^m 3^m 4^m 5^m 6^m nebula cumulus





1m 2m 3m 4m 5m 6m nebula cumulus





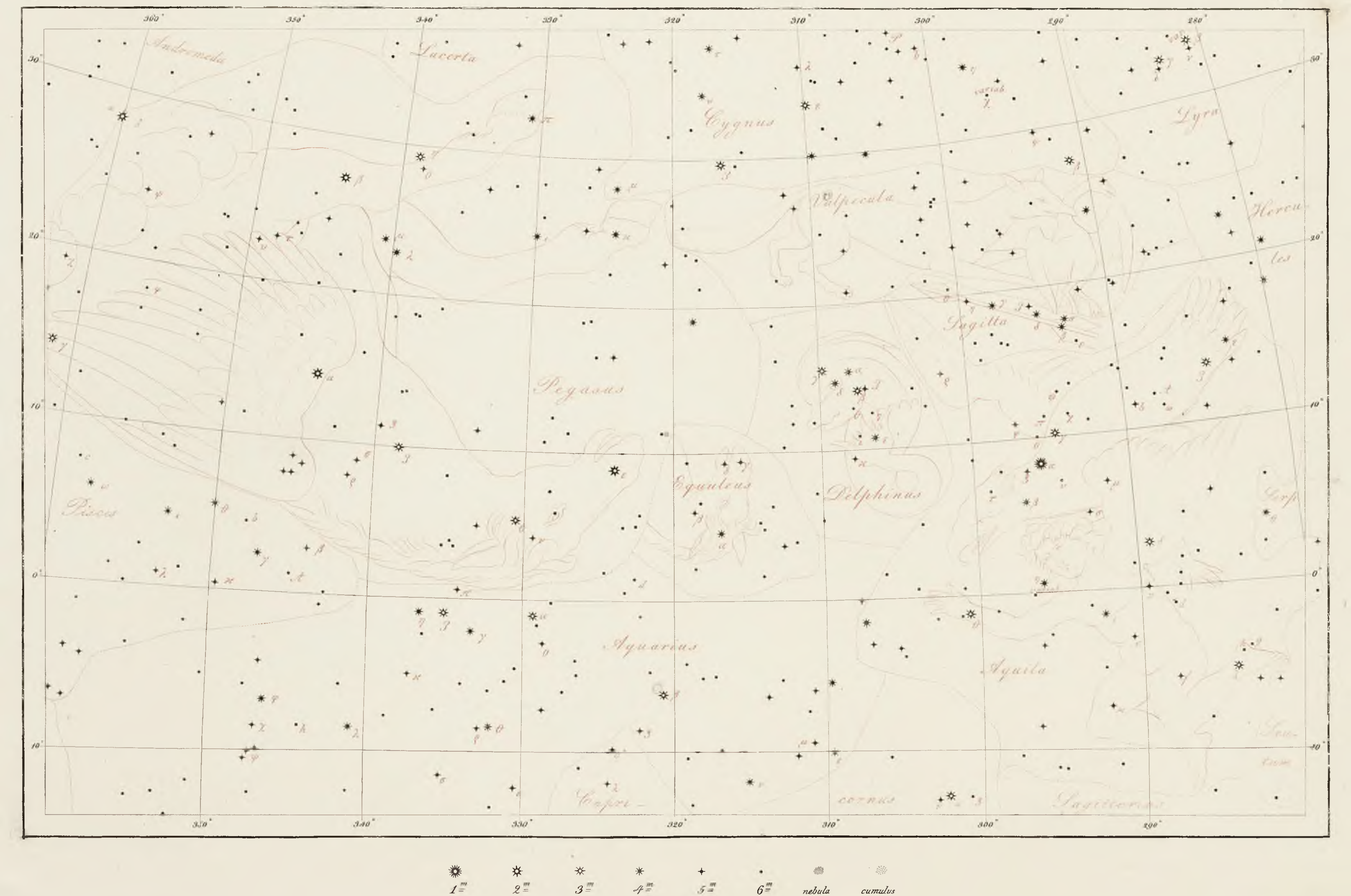
1^m 2^m 3^m 4^m 5^m 6^m nebula cumulus





1m 2m 3m 4m 5m 6m nebula cumulus

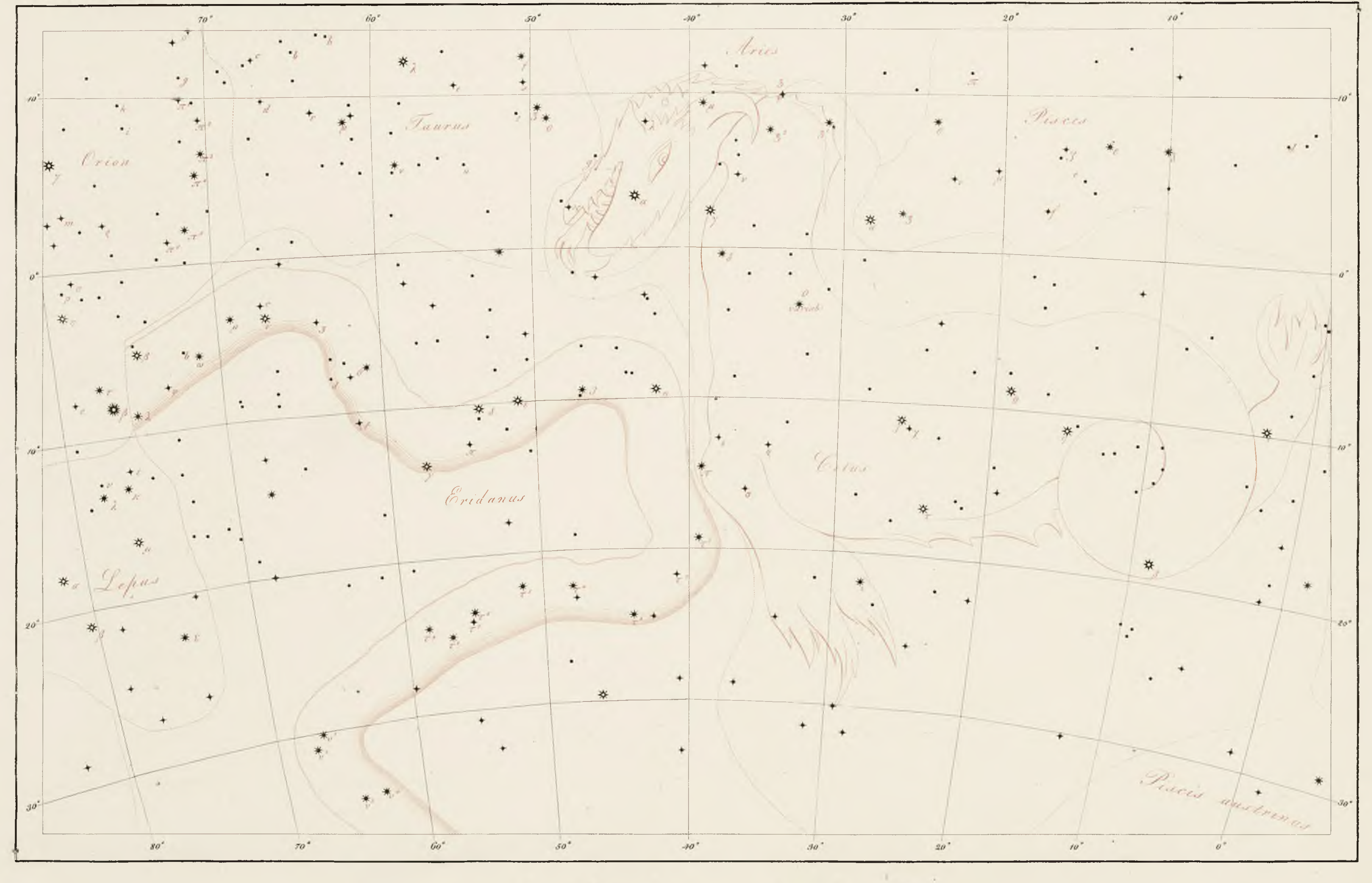



Andromeda
Lacerta
Cygnus
Lyra
Vulpecula
Hercu-
les
Pegasus
Sagitta
Pisces
Equuleus
Delphinus
Serp
Aquarius
Aquila
Capri-
cornus
Sagittarius
Scu-
tum
1m
2m
3m
4m
5m
6m
nebula
cumulus

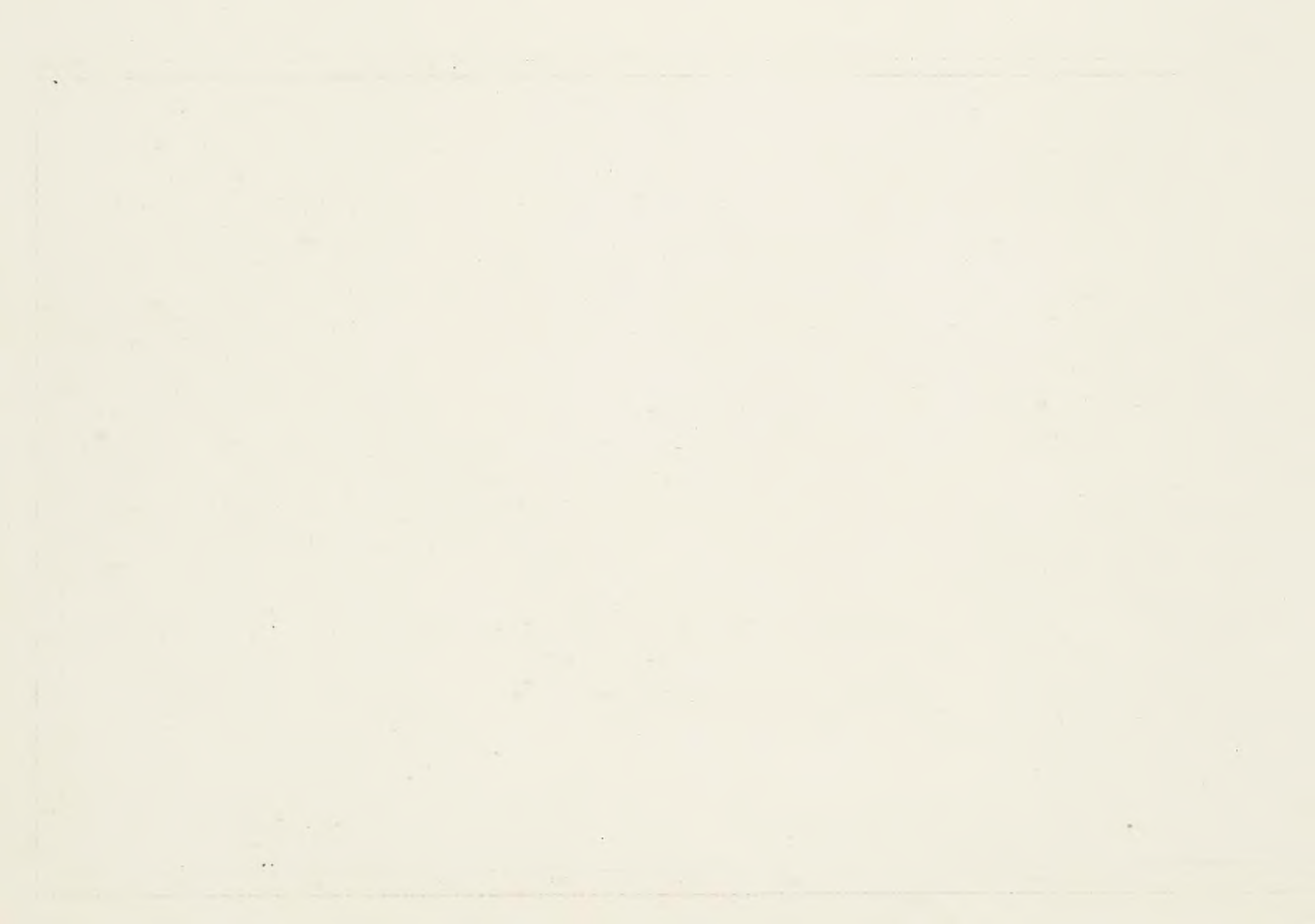


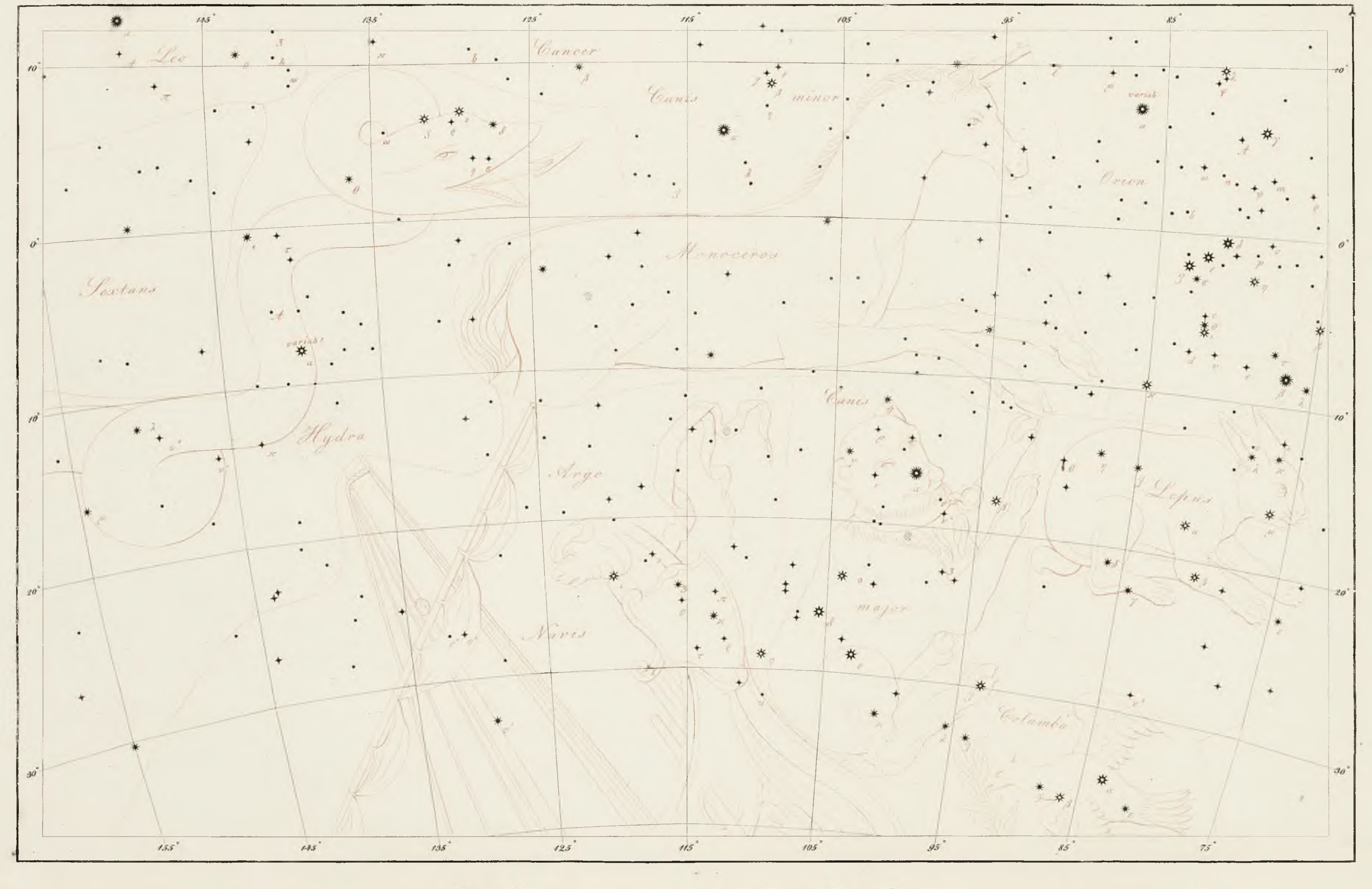
A = 40°, D = −14°

№ XII.



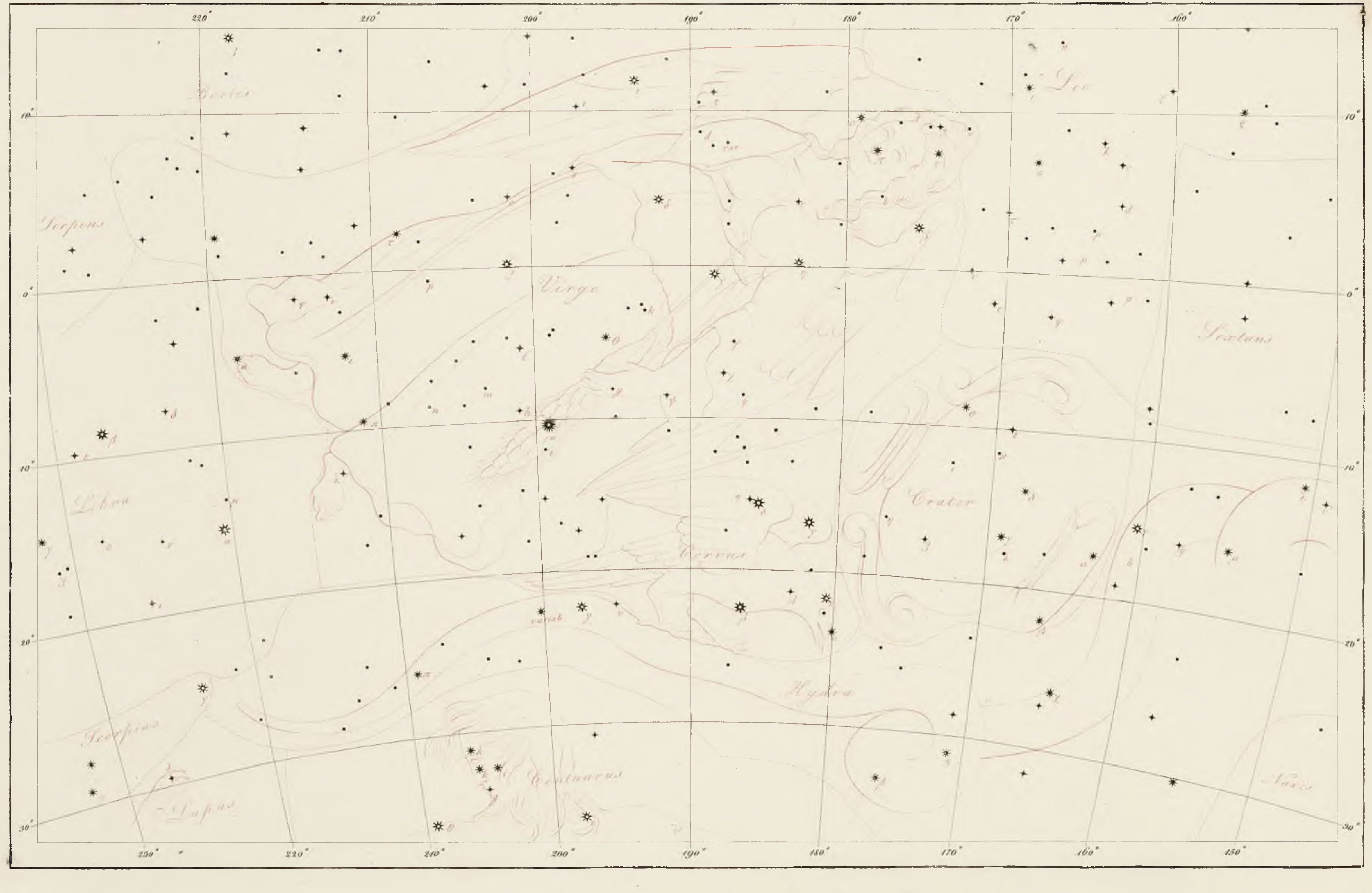
1^m	2^m	3^m	4^m	5^m	6^m	nebula	cumulus





1m 2m 3m 4m 5m 6m nebula cumulus





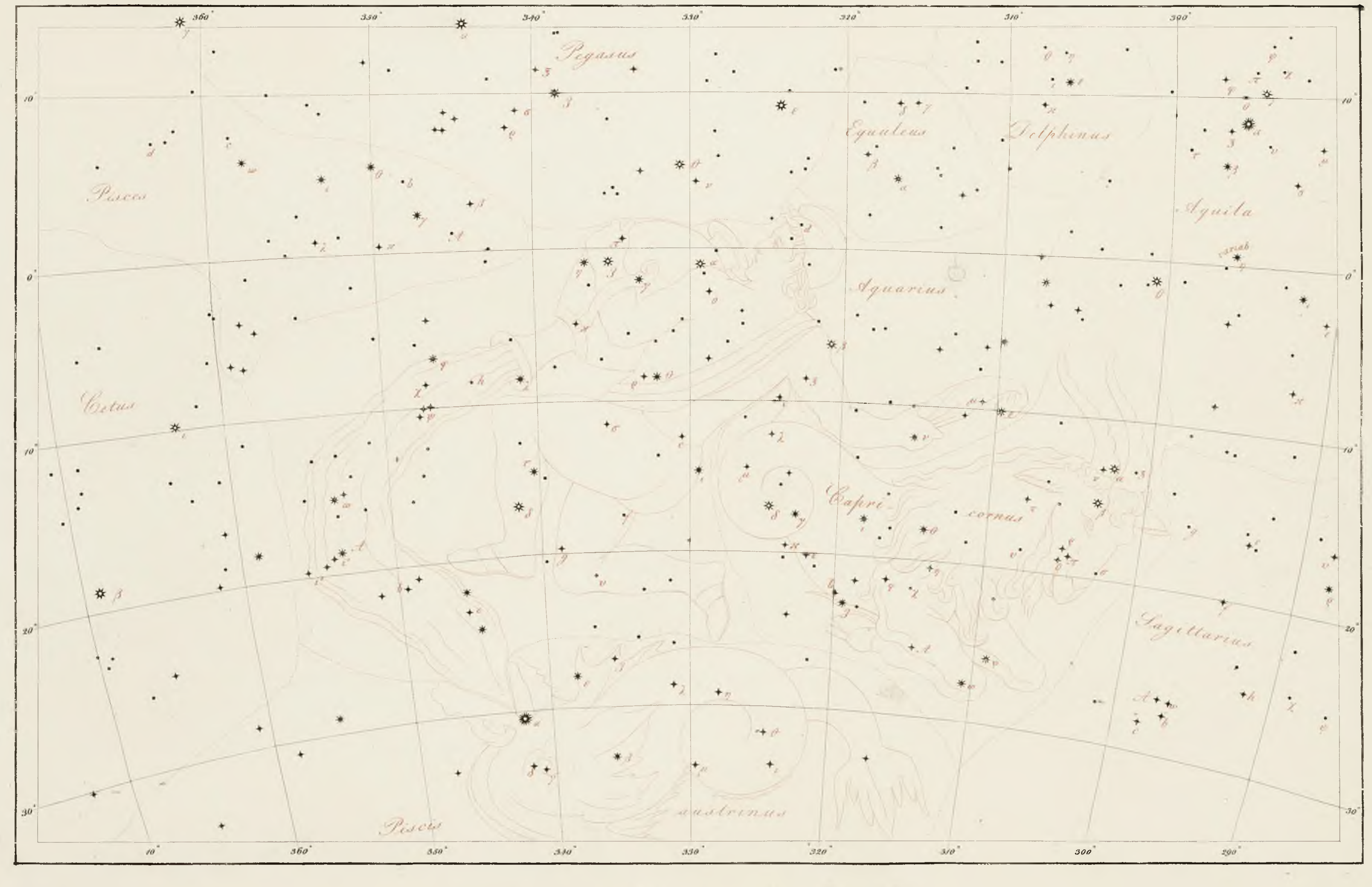
1m 2m 3m 4m 5m 6m nebula cumulus





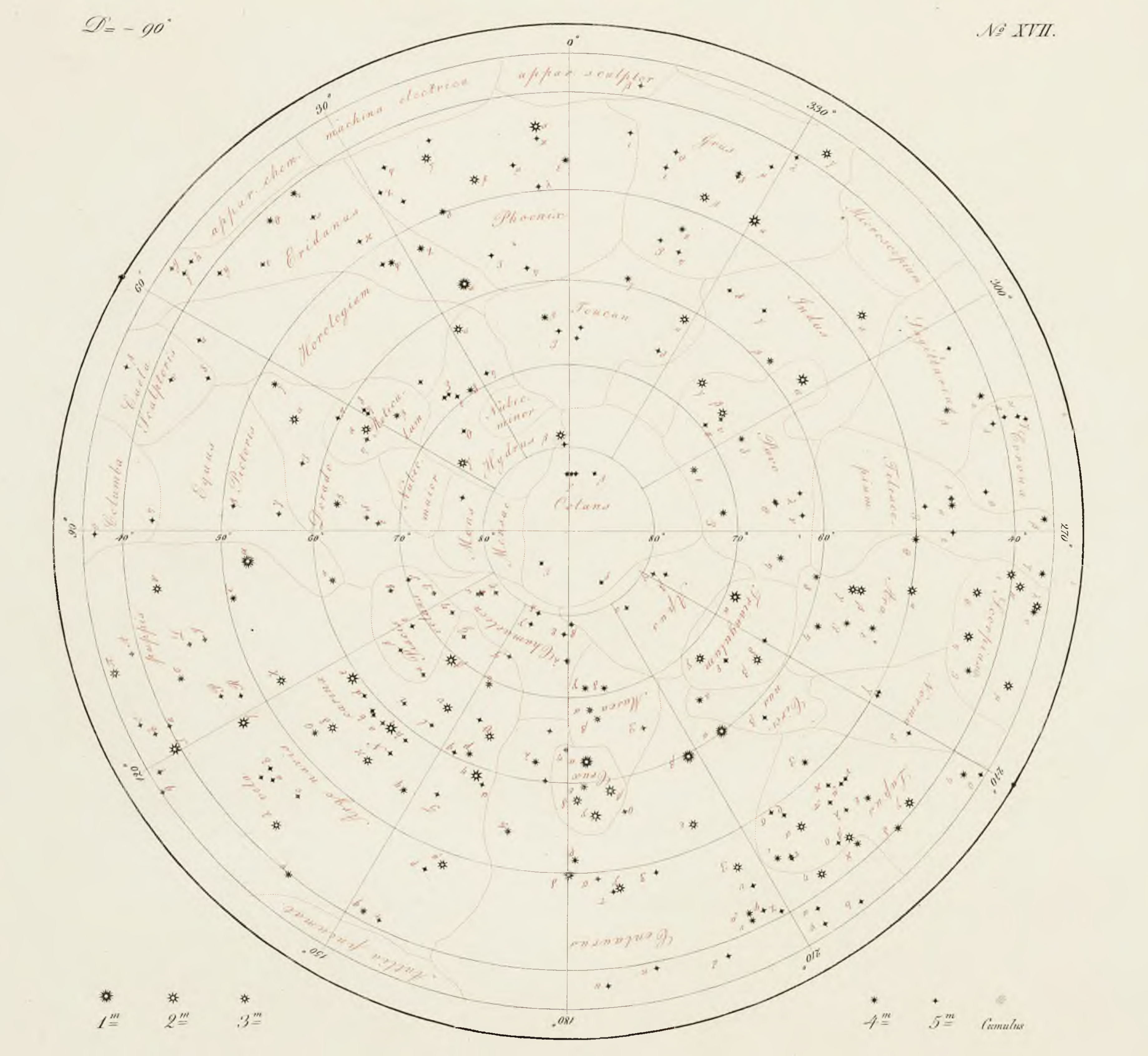
1^m 2^m 3^m 4^m 5^m 6^m nebula cumulus





1m 2m 3m 4m 5m 6m nebula cumulus




D = − 90°
№ XVII.
appar. sculptor
machina electrica
appar. chem.
Eridanus
Phoenix
Grus
Microscopium
Toucan
Indus
Horologium
Sagittarius
Caela Sculptoris
Columba
Equus Pictoris
Reticulum
Nubec. minor
Hydrus
Pavo
Telescopium
Corona
Dorado
Nubec. maior
Octans
Mons Mensae
Chamaeleon
Apus
Triangulum
Musca
Circinus
Norma
Scorpius
Lupus
Centaurus
Crux
Argo navis
Antlia pneumat.
1m
2m
3m
4m
5m
Cumulus

